

ABSTRACT OF THE DISCLOSURE

[37] The windshield heating air appliance is designed to keep the heated air in an isolated area referred to as ~~a relatively isolated space~~ called the "controlled heating air space", which ~~that~~ is formed by attaching the windshield heating air appliance edges to the windshield ~~the windshield heating air appliance, the windshield and the dashboard~~. The "controlled heating air space" ~~is consumes~~ less than 15% of the automobile passenger compartment; thus air in the controlled windshield heating air space ~~interior space so that space~~ can be quickly heated, and the windshield surface can be maintained at an optimal temperature to prevent fogging of the windshield and reduce the time to melt ice accumulated on the windshield. ~~the temperature maintained to prevent fogging of the windshield and reduce the time required to melt the ice on the windshield in a wet or cold climate.~~